IN THE CLAIMS

1. (Currently amended) A method of controlling a mobile electronic device to receive text input, comprising, detecting presses of no more than N keys of some number of keys, receiving input of most or all of the letters A-Z of the alphabet by, for at least some letters, inputting that letter in response to exactly two sequential key presses, wherein most or all of the letters A-Z are input in response to exactly two sequential key presses.

2. (Canceled)

45. (New) The method of claim 1, wherein most or all of the letters are input in response to exactly two sequential key presses of different keys.

46. (New) The method of claim 1, wherein N = 6.

47. (New) The method of claim 46, wherein individual ones of the N keys bear respective ones of indicia substantially as follows: up angle, down angle, right angle, left angle, horizontal line and vertical line.

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